CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN DIEGO REGION

IN THE MATTER OF:) poliusari) in ARM (neurice) i
y 40% or more. This effluent innitation violation	ellieth Amaron (A. Lyg/L.)
ARB, INC. only on 22881 monos to (1) (1) holdinghal	ending gandon "second" neg ander g
26000 COMMERCENTRE DRIVE) Standardy Waterman Papelly
LAKE FOREST, CA 92630	
ATTN: MS. LISA NELSON	COMPLAINT NO. R9-2004-0191
WDID NO. 9 000001140 and a horse was a second and a second a second and a second and a second and a second and a second an	for
r Sclenium (less than 40 percent over the limit) on	ADMINISTRATIVE CIVIL LIABILITY
VIOLATION OF EFFLUENT LIMITATIONS,	WITH
ORDER NO. R9-2002-0020, NPDES NO.	MANDATORY MINIMUM PENALTY
CAG679001, GENERAL WASTE DISCHARGE) in novel vibration and the contract of the c
REQUIREMENTS FOR DISCHARGES OF	MAY 20, 2004
HYDROSTATIC TEST WATER AND POTABLE)
WATER TO SURFACE WATERS AND STORM	
DRAINS OR OTHER CONVEYANCE SYSTEMS,)
SAN DIEGO REGION) LEUMAN AD MIKOMOZI

ARB, INC. IS HEREBY GIVEN NOTICE THAT:

1. ARB, Inc. is alleged to have violated provisions of law for which the California Regional Water Quality Control Board, San Diego Region (Regional Board) may impose civil liability pursuant to the Porter-Cologne Water Quality Control Act, Water Code Section 13385. The violations alleged herein include violations of effluent limitations for discharges of pollutants from point sources to navigable waters for which the Regional Board must impose Mandatory Minimum Penalties.

ALLEGATIONS

- 2. ARB, Inc. discharged hydrostatic test water to San Juan Creek during installation and testing of groundwater recovery wells in the city of San Juan Capistrano, California. The discharge is subject to waste discharge requirements, Order No. R9-2002-0020, NPDES No. CAG679001, General Waste Discharge Requirements For Discharges of Hydrostatic Test Water and Potable Water to Surface Waters and Storm Drains or other Conveyance Systems, San Diego. ARB, Inc. enrolled for regulation under these requirements on August 29, 2003 (WDID No. 9000001140).
- In November and December 2003, ARB, Inc.'s discharge exceeded effluent limitations for Selenium (see Table I, attached).
- 4. Under subdivisions (h) and (i) of Section 13385 of the Water Code, the Regional Board must impose Mandatory Minimum Penalties of \$6,000 for the alleged violations of effluent limitations, as determined by the following:

WDID No. 9 000001140 MMP Complaint No. R9-2004-0191

- a. **Serious Violations:** In November 2003 the concentration of Selenium (a Group I pollutant) in ARB, Inc.'s discharge exceeded the applicable Average Monthly effluent limitation (4.1 μ g/L) by 40% or more. This effluent limitation violation is a "serious" violation under subdivision (h)(2) of Section 13385, for which the Mandatory Minimum Penalty under subdivision (h)(1) of Section 13385 is \$3,000.
- b. Chronic Violations: ARB, Inc.'s discharge exceeded the applicable Daily Maximum effluent limitation for Selenium (less than 40 percent over the limit) on four occasions during a period of less than six consecutive months, as shown in Table 1 (attached). These four effluent limitation violations are "chronic" violations under subdivision (i)(1) of Section 13385 of the Water Code. A Mandatory Minimum Penalty of \$3,000 must be imposed for the fourth "chronic" violation.

PROPOSED CIVIL LIABILITY

5. Pursuant to Section 13385 (h) and (i) of the California Water Code, the Regional Board must impose mandatory minimum penalties of \$6,000 on ARB, Inc. No additional civil liability for the violations alleged in this Complaint is recommended.

Dated this 20th day of May 2004.

JOHN H. ROBERTUS

Executive Officer

ARB Inc.
WDID No. 9 000001140
MMP Complaint No. R9-2004-0191

Table 1. Violation Summary for ARB, Inc. Hydrostatic Testing October - December 2003 Quarterly Monitoring Report

Penalty	0\$	0\$	0\$	\$3,000	\$3,000	\$6,000
Serious/Chronic Penalty	Chronic	Chronic	Chronic	Chronic	Serious	
Percent Exceedance	1.2 %	11 %	34 %	15 %	112 %	Total Penalty:
Reported or Calculated Value	8.3 µ/l	$9.1 \mu/l$	$11.0 \mu/l$	9.4 μ/Ι	8.7 µ/I	~
Permitted Limitation	8.2 µ/l	8.2 µЛ	8.2 µ/l	8.2 µ/l	4.1 µ/l	
Violation	Selenium Daily Maximum	Selenium Daily Maximum	Selenium Daily Maximum	Selenium Daily Maximum	Selenium Average Monthly	
Date of Violation	11/5/03	11/10/03	12/5/03	1,2/15/03	November 2003	